

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q58735

Masayuki TAKAHIRA

Appln. No.: 09/617,920

Group Art Unit: 2713

Confirmation No.: 8339

Examiner: Not Yet Assigned

Filed: July 17, 2000

For: METHOD OF COMPRESSING/EXTENDING COLOR REPRODUCING SPACE, COLOR
REPRODUCING METHOD AND COLOR REPRODUCING APPARATUS

PRELIMINARY AMENDMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE SPECIFICATION:

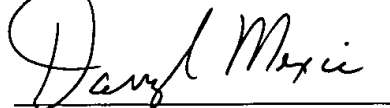
Page 6 first full paragraph:

In still another case, Unexamined Published Japanese Patent Application (kokai) No. 7-123283
~~7-12283~~ proposes to establish a correspondence to a different color reproducing spaces by constructing a
model of the color reproducing space using a finite element method, inputting an elastic modulus to
generate an elastic deformation. However, it is necessary to input the elastic modulus for each minute
area of the finite element and, moreover, to adjust/specify the elastic modulus by the customer;
therefore, it is troublesome to perform such adjusting/specifying work and also it is difficult to establish
the correspondence to a transformed color.

REMARKS

Entry and consideration of this Amendment are respectfully requested.

Respectfully submitted,



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WASHINGTON OFFICE



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